





Form PTO-1449

**INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)

Attorney's Docket No.

H-322

Serial No.

10/064,389

Applicant

Holman et al.

Filing Date

July 9, 2002

Group Art Unit

2871

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	ENGLISH ABSTRACT ONLY	TRANSLATION
	B1	\ 0 659 866A2	06/28/95	EP			No	
	B2	\ 2002-072258	03/12/02	JP			Yes	
	B3	\ 2000-259102	09/22/00	JP			Yes	
	B4	\ 06-118452A	04/28/94	JP			Yes	
	B5	\ 05-307197A	11/19/93	JP			Yes	
	B6	\ 05-143009A	06/11/93	JP			Yes	
	B7	\ 02-284125A	11/21/90	JP			Yes	
	B8	\ 02-284124A	11/21/90	JP			Yes	
	B9	\ 02-223936A	09/06/90	JP			Yes	
	B10	\ WO 99/67678	12/29/99	PCT			No	
	B11	\ WO 01/27690	04/19/01	PCT			No	
	B12	WO 01/17029	03/08/01	PCT			No	
	B13	WO 01/08241	02/01/01	PCT			No	
	B14	WO 01/07961	02/01/01	PCT			No	
	B15	WO 00/67327	11/09/00	PCT			No	
	B16	WO 00/67110	11/09/00	PCT			No	
	B17	WO 00/38001	06/29/00	PCT			No	
	B18	WO 00/38000	06/29/00	PCT			No	
	B19	WO 00/36560	06/22/00	PCT			No	
	B20	WO 00/26761	05/11/00	PCT			No	
	B21	WO 00/20922	04/13/00	PCT			No	
	B22	WO 00/05704	02/03/00	PCT			No	
	B23	WO 02/01281	01/03/02	PCT			No	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered, whether or not citation is in conformance with MPEP Sec. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.



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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

C1	Amundson, K., et al., "Flexible, Active-Matrix Display Constructed Using a Microencapsulated Electrophoretic Material and an Organic-Semiconductor-Based Backplane", SID 01 Digest, 160 (June 2001)
C2	Comiskey, B., et al., "An electrophoretic ink for all-printed reflective electronic displays", Nature, 394, 253 (1998)
C3	Comiskey, B., et al., "Electrophoretic Ink: A Printable Display Material", SID 97 Digest (1997), page 75
C4	Drzaic, P., et al., "A Printed and Rollable Bistable Electronic Display", SID 98 Digest (1998), page 1131
C5	Gutcho, M.H., "Microcapsules and Microencapsulation Techniques, Noyes Data Corp., Park Ridge NJ, (1976)
C6	Hou, J., et al., "Active Matrix Electrophoretic Displays Containing Black and White Particles with Opposite Polarities", SID 01 Digest, 164 (June 2001)
C7	Jacobson, J., et al., "The last book", IBM Systems J., 36, 457 (1997)
C8	Ji, Y., et al., "P-50: Polymer Walls in Higher-Polymer-Content Bistable Reflective Cholesteric Displays", SID 96 Digest, 611 (1996)
C9	Kazlas, P., et al., "12.1" SVGA Microencapsulated Electrophoretic Active Matrix Display for Information Appliances", SID 01 Digest, 152 (June 2001)
C10	Vandegaer, J.E. (ed.), "Microencapsulation Processes and Applications", pp. v-x, 1-180 (Plenum Press, New York 1974)
C11	Wood, D., Information Display, 18(3), 24 (March 2002)
C12	Bach, U., et al., "Nanomaterials-Based Electrochromics for Paper-Quality Displays", Adv. Mater, 14(11), 845 (2002)
C13	Ota, I., et al., "Developments in Electrophoretic Displays", Proceedings of the SID, 18, 243 (1977)

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